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6. (Currently amended) A communication system according to any of the preceding claims, where wherein a combined connector is provided in the input/output unit.

- 7. (Currently amended) A communication system according to any of the preceding claims claim 1, where wherein the input/output units are communicating communicate with each other using a communication protocol allowing change of the receiver/transmitter status of these during operation.
- 8. (Currently amended) An input/output unit for use in connection with a communication system according to any of the preceding claims claim 1, the input/output unit comprising a first connector for connection of a communication line, a second connector for connection of an input/output device, a rechargeable battery and a third connector for connection of a charging voltage to the rechargeable battery, where wherein the unit comprises transmitter and receiver for communicating wireless a communication line signal in one direction to a second input/output unit and receiving from the second input/output unit a communication signal for input to the communication line.
- 9. (Currently amended) An input/output unit according to claim 8, where including a combined connector is provided in the input/output unit.
- of the preceding claims, where claim 8, wherein the input/output unit comprises a communication protocol allowing change of the receiver/transmitter status of two units during operation.